



United States Department of the Interior

U. S. GEOLOGICAL SURVEY

12201 Sunrise Valley Drive
Reston, Virginia 20192

In Reply Refer To:
Mail Stop 911

January 25, 2013

This is in reply to your January 16, 2013 email, regarding an "Information Quality Act Request for Correction of Information" about the following three U.S. Geological Survey (USGS) publications:

- Grubbs, J.W., and Crandall, C.A., 2007, Exchanges of Water between the Upper Floridan Aquifer and the Lower Suwannee and Lower Santa Fe Rivers, Florida: U.S. Geological Survey Professional Paper 1656-C, 83 p; (<http://pubs.usgs.gov/pp/pp1656c/>).
- Planert, Michael, 2007, Simulation of Regional Ground-Water Flow in the Suwannee River Basin, Northern Florida and Southern Georgia: U.S. Geological Survey Scientific Investigations Report 2007-5031, 50 p; (<http://pubs.usgs.gov/sir/2007/5031/>).
- Grubbs, Jack W., 2011. Analysis of Long-Term Trends in Flow from a Large Spring Complex in Northern Florida. In: U.S. Geological Survey Karst Interest Group Proceedings, Fayetteville, Arkansas, April 26-29, 2011: U.S. Geological Survey Scientific Investigations Report 2011-5031, pp. 160-167; (<http://pubs.usgs.gov/sir/2011/5031/>).

Please consider this reply as the official notification of USGS receipt of your request for information correction. We will be following our guidelines published at http://www.usgs.gov/info_qual to evaluate your concerns. We will review your concerns with the assistance of appropriate subject matter experts. We will communicate the

results of the review within 60 calendar days of the receipt of your request. We will inform you if additional time beyond the 60 days is needed to complete the evaluation.

If you have any questions regarding this evaluation process, please contact me by email (rkotra@usgs.gov).

Sincerely,

A handwritten signature in black ink, appearing to read "R. K. Kotra". The signature is fluid and cursive, with a long horizontal stroke extending to the right.

Rama K. Kotra, Ph.D.
Acting Director
USGS
Office of Science Quality and Integrity